orm PTO-1449 (Modified)

INFORMATION DISCLOSURE STATEMENT IN A PATENT APPLICATION

Sheet _1_ of _8_.

Serial No.: 10/773.603 Filing Date: February 07, 2004

Inventor(s): Wenstrup et al.

Group Art Unit: 1794 Examiner: Singh, Arti R. US PTO Customer No: 25280 Case No.: 5748

EXAMINER IDENTIFIE INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLAS
	AA	2,500,282	03/14/1950	Carleton S. Francis, Jr.	154	101
****	AB	2,543,101	02/27/1951	Carleton S. Francis, Jr.	154	101
	AC	3,041,703	07/03/1962	George A. Prell, Itasca, III	26	51.5
	AD	3,254,300	-05/31/1966	George A. Prell, Itasca, III	324	68
	AE	3,688,804	09/05/1972	Brown et al.	139	1
	AF	4,418,031	11/29/1983	Doerer et al.	264	241
	AG	4,474,846	10/02/1984	Doerer et al.	428	284
	AH	4,568,581	02/04/1986	Peoples, Jr.	428	35
	AI	4,666,763	05/19/1987	King et al.	428	221
	AJ	4,714,647	12/22/1987	Shipp, Jr. et al.	428	212
	AK	4,840,832	06/20/1989	Weinle et al.	428	156
	AL	5,001,331	03/19/1991	Leestemaker	235	375
	AM	5,039,431	08/13/1991	Johnson et al.	264	113
	AN	5,079,074	01/07/1992	Steagall et al.	428	218
	AO	5,108,678	04/28/1992	Hirasaka et al.	264	113
	AP	5,141,805	08/25/1992	Nohara et al.	428	296
	AQ	5,147,345	09/15/1992	Young et al.	604	378
	AR	5,182,060	01/26/1993	Berecz	264	70
	AS	5,200,128	04/06/1993	Kiss	264	113
	AT	5,409,573	04/25/1995	Weeks	162	145
	AU	5,537,718	07/23/1996	Nagatsuka et al.	19	302
	AV	5,558,832	09/24/1996	Noel et al.	264	510
	AW	5,571,604	11/05/1996	Sprang et al.	428	212

Examiner: /Andrew Piziali/ Date Considered:

01/14/2009

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			Group Art Uni	Group Art Unit: 1794 Examiner: Singh, Arti R.					
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			U.S. PATENT I	OCUMENTS					
EXAMINER INITIALS	IDENTIFIER	DOCUMENT NUMBER	DATE	NAME		CLASS	SUB- CLASS		
	AX	5,578,368	11/26/1996	Forsten	et al.	428	229		
	AY	5,591,289	01/07/1997	Souders	et al.	156	148		
	AZ	5,614,285	03/25/1997	Gard	dill	428	156		
	BB	5,679,296	10/21/1997	Kelman	et al.	264	71		
	BB	5,685,347	11/11/1997	Graham	et al.	139	390		
	ВС	5,733,635	03/31/1998	Terakaw	Terakawa et al.		198		
	BD	5,817,408	10/06/1998	Orimo	Orimo et al.		218		
	BE	5,873,392	02/23/1999	Meyer	Meyer et al.		113		
	BF	5,916,507	06/29/1999	Dabi e	Dabi et al.		113		
	вс	6,063,461	05/16/2000	Hoyle e	et al.	428	34.5		
	ВН	6,066,388	05/23/2000	Van Kerre	brouck	428	218		
	ВІ	6,074,505	06/13/2000	Ouellette	e et al.	156	198		
	BJ	6,110,848	05/23/2000	Bouch	ette	442	384		
	ВВ	6,127,021	10/03/2000	Kelm	an	428	172		
	BL	6,177,370	01/23/2001	Skoog	et al.	442	384		
	ВМ	6,204,207	03/20/2001	Cederbla	d et al.	442	5		
	BN	6,271,270	08/07/2001	Muzzy	et al.	521	48		
	BC	6,322,658	11/27/2001	Byma e	et al.	156	309.9		
	BP	6,364,976	04/02/2002	Fletemie	r et al.	156	62.2		
	BQ	6,475,315	11/05/2002	Kean e	et al.	156	62.2		
	BR	6,494,362	12/17/2002	Harm	on	235	375		
	BS	6,582,639	06/24/2003	Nelli	is	264	113		
	вт	6,610,904	08/26/2003	Thomas	et al.	604	383		
	BU	6,689,242	02/10/2004	Boda	ghi	156	181		

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			Inventor(s): Wenstrup et al.					
			Group Art Uni	nit: 1794 Examiner: Sing		h, Arti R.		
	Sheet 3	of <u>8</u> .	US PTO Cust	omer No: 25280	Case No.: 5748			
			U.S. PATENT I	DOCUMENTS				
EXAMINER INITIALS	IDENTIFIER	DOCUMENT NUMBER	DATE	NAME		CLASS	SUB CLAS	
	BV	6,702,914	03/09/2004	North e	t al.	156	228	
	BW	6,734,335	05/11/2004	 Graef e 	t al.	604	365	
	вх	6,736,915	05/18/2004	Gebreselas	sie et al.	156	62.6	
-	ВТ	6,756,332	06/29/2004	Sandoe	et al.	442	344	
	BZ	6,774,068	08/10/2004	Park		442	326	
	CA	6,781,027	08/24/2004	Fenwick et al. Singer Keller et al. Byrna et al. Balthes et al.		604	365	
	СВ	6,936,554	08/30/2005			442	327	
	СС	7,137,477	11/21/2006			181	286	
	CD	2001/0037854	11/08/2001			156	309.	
	CE	2003/0087572	08/28/2003			442	247	
	CE	2003/0199216	10/23/2003	Gomez e	et al.	442	327	
	CG	2003/0162461	08/28/2003	Balthe	es	442	411	
	СН	2003/0224145	12/04/2003	Campion	et al.	428	181	
	CI	2004/0023586	02/05/2004	Tiltor	1	442	381	
	CJ	2004/0097159	05/20/2004	Balthes	et al	442	415	
	CA	2004/0185239	09/23/2004	Nakamura	et al.	428	292.	
	CL	2004/0235983	11/25/2004	Stadler e	et al.	523	122	
	СМ	2005/0020164	01/27/2005	Nakamura	et al.	442	181	
	XN	2005/0026527	02/03/2005	Schmidt	et al.	442	381	
	со	2005/0148268	07/07/2005	Tai		442	414	
	CA	2005/0170726	08/04/2005	Brunson	et al.	442	327	
	cq	2005/0170726	08/04/2005	Craini	c	442	327	
	CQ	2005/0176327	08/11/2005	Wenstrup	et al.	442	357	
Examiner:	/Andrew	Piziali/		Date Considered:	01/14/2009			

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	ION DISCLO	SURE STATEMENT	Inventor(s): V	Inventor(s): Wenstrup et al.						
			Group Art Un	Group Art Unit: 1794 Exan						
	Sheet _4_	of <u>8</u> .	US PTO Cus	tomer No: 25280	Case No.: 5748					
			U.S. PATENT	DOCUMENTS						
EXAMINER INITIALS	IDENTIFIER	DOCUMENT NUMBER	DATE	NAM	E	CLASS	SUB- CLASS			
	cs	2006/0063458	03/23/2006	McGu	ire	442	411			
	СТ	2006/0099393	05/11/2006	Woodmar	n et al.	428	292.1			
	CU	2006/0068675	03/30/2006	Handermar	nn et al.	442	415			
	cv	2006/0105661	05/18/2006	Steinba	ack	442	327			
	CW	2006/0111003	05/25/2006	Balthe	es	442	327			
	СХ	2006/0178064	08/10/2006	Balthes	et al.	442	59			
	CY	2006/0182940	08/17/2006	Cline	Cline		292.1			
	cz	2006/0252323	11/09/2006	Cline	Cline		71			
	DA	2007/0042658	02/22/2007	Cline el	Cline et al.		136			
	DB	2007/0042665	02/22/2007	Peng et al.		442	389			
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Form PTO-1449 (Modified) Serial No.: 10/773,603 Filing Date: February 07, 2007 INFORMATION DISCLOSURE STATEMENT Inventor(s): Wenstrup et al. IN A PATENT APPLICATION Group Art Unit: 1794 Examiner: Singh, Arti R. Sheet 5 of 8. US PTO Customer No: 25280 Case No.: 5748 FOREIGN PATENT DOCUMENTS TRANSLATION FYAMINER IDENTIFIER DOCUMENT NUMBER DATE COUNTRY CLASS SUR. INITIALS CLASS NO YES DC. WO 97/00989 01/09/1997 wo х חח WO 01/31131 05/03/2001 wo х DΙ WO 2002//076630 10/03/2002 wo х DP WO 2005/066396 07/21/2005 wo X Abstract DC WO 2005/110733 11/24/2005 wo х DH WO 2006/083144 08/10/2006 wo х DΙ WO 2006/091031 wo 08/31/2006 х D.I WO 2006/124305 11/23/2006 wo x DK DE 2125637 12/23/1971 Germany х

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 /Andrew Pizialii/
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			Inventor(s): Wenstrup et al.						
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		F	DREIGN PATEN	T DOCUMENT	s				
EXAMINER INITIALS	IDENTIFIER	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRAN NO	SLATION	
	DX	JP 092220784	08/26/1997	Japan		CLASS		X	
	DY	JP 09313832	12/09/1997	Japan				×	
	DZ	JP 10110371	04/28/1998	Japan				х	
	EA	JP 10147191	06/02/1998	Japan				x	
	EA	JP 10180023	07/07/1998	Japan				Х	
	EC	JP 10236204	09/08/1998	Japan				Х	
	ED	JP 10236205	09/08/1998	Japan				Х	
	EE	JP 10236238	09/08/1998	Japan				Х	
	EF	JP 10245760	08/10/1999	Japan				Х	
	EG	JP 1095060	10/04/1998	Japan			х		
	EH	JP 11058571	03/02/1999	Japan				х	
	EI	JP 11061616	03/05/1999	Japan				X	
	EJ	JP 11217756	08/10/1999	Japan				Х	
	EK	JP 11268596	10/05/1999	Japan				Х	
	EJ	JP 2000/211417	08/02/2000	Japan				Х	
	EM	JP 2001/232708	08/28/2001	Japan		1		Х	
	EN	JP 2002/287767	08/20/2002	Japan			х		
	EO	JP 2002/526296	08/20/2002	Japan			х		
	E₽	JP 2003/305789	10/28/2003	Japan			х		
	EQ	JP 2004/217052	08/05/2004	Japan			х		
_	ER	JP 2004/360089	12/24/2004	Japan		1	х		
	ES	JP 2004/346436	12/09/2004	Japan			х		
	ET	JP 2004/524453	08/12/2004	Japan				X	

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		OSURE STATEMENT	Inventor(s): V	Venstrup et al.				
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		F	OREIGN PATEN	IT DOCUMENT	s			
EXAMINER INITIALS	IDENTIFIER	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRA NO	NSLATION YES
	EU	JP 2005/053035	03/03/2005	Japan		02.20		×
	EV	JP 4163254	06/08/1992	Japan				X Abstract
	EW	JP 5213138	08/24/1993	Japan				X Abstract
	EX	JP 59186750	10/23/1984	Japan			×	
	EY	JP 59192754	06/08/1992	Japan				X Abstract
	EZ	JP 8060530	08/24/1993	Japan				X Abstract
		1						
Examiner: /Andrew Piziali/				Date Consider	ed:	01/14/2009		

For	m PTO/SB/08	BB (Modified)	Serial No.: 10)/773,603	Filing Date: February 07, 2004		
	ON DISCLO	SURE STATEMENT	Inventor(s): V	Venstrup et al.			
				nit: 1794	Examiner: Singh, Arti R.		
	Sheet <u>8</u> of <u>8</u> .			tomer No: 25280	Case No.: 5748		
			OTHER DO	CUMENTS	•		
EXAMINER INITIALS	IDENTIFIER		INCLUDE: AU	THOR, TITLE, DATE, PE	RTINENT PAGES, ETC.		
	FA	Additives – Reinforcing Polypropylene with Natural Fibers. Plastics Engineering / April 1994. Anand R. Sanadi – Department of Forestry, University of Wisconsin, Madison, Wisconsin. Daniel F. Caulfield and Roger M. Rowell, Forest Products Laboratory – U.S. Department of Agriculture. Madison, Wisconsin.					
	FB 1995 American Chemical Society. Ind. Eng. Chem. Res. 1995, 34, 1889-1896. Renewab Agricultural Fibers as Reinforcing Fillers in Plastics: Mechanical Properties of Kenaf Fiber Polypropylene Composites. Anand R. Sanadi, Daniel F. Caulfield, Rodony E. Jacobson, a Roger M. Rowell. Department of Forestry, University of Wisconsin, 1630 Linden Drive, M. Wisconsin 53706, and Forest Products Laboratory, USDA, 1 Gifford Pinchot Drive, Madisc Wisconsin 53705						
	FC	National Renewable Energy Laboratory, Golden, Colorado. Proceedings – Second Biomass Conference of the Americas: Energy, Environment, Agriculture, and Industry. August 21-24, 1995. Portland, Oregon.					
	FD	Science and Technology of Polymers and Advanced Materials. Edited by P.N. Prasad et Plenum Press, New York, 1998. Property Enhanced Natural Fiber Composite Materials I Chemical Modification. Roger M. Rowell. USDA Forest Service. Forest Products Labora Gifford Pinchot Drive, Madison, WI 53705-2366 and Department of Biological Systems Engineering, University of Wisconsin, Madison, WI 63706					
	FE	Science and Technology of Polymers and Advanced Materials Edited by P.N. / Prasad et al. Plenum Press, New York, 1998. Economic Opportunities in Natural Fiber-Thermoplastic Composites. Roger M. Rowell. USDA Forest Products Laboratory, One Gifford Pinchol Dri Madison, WI 53705-2368 and Department of Biological Systems Engineering, University of Wisconsin, Madison, WI 63706.					
	FF	Plastics Technology October 1999. By Li			New Fashion in Automotive Plastics -		
FG BLAGA, A "Les thermoplastiques," Digests de la construction au Canada, September 19 de la Recherche en Construction							
	FH	"RIETER ULTRA LIGHT ™, A weight saving breakthrough in vehicle acoustics," Rieter Automotive Management AG 110.9e-AA-9/US. (no date)					
Examiner: /Andrew Piziali/				Date Considered:	01/14/2009		